

MOLD AND METHOD FOR MOLDING METALLIC PRODUCT

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ABSTRACT OF THE DISCLOSURE

10 A mold M for molding a metallic product including a  
fixed mold section 2 and a movable mold section 1,  
wherein heating means 7 is provided in the fixed mold  
section and cooling means 10 is provided in the movable  
mold section, which means are controlled by a temperature  
control device 14 so that any desired temperature is  
obtainable. Also, as the heating and the cooling of the  
15 mold are not repeated, but the fixed mold section is  
always heated and the movable mold section is always  
cooled, it is possible to shorten the cycle times.